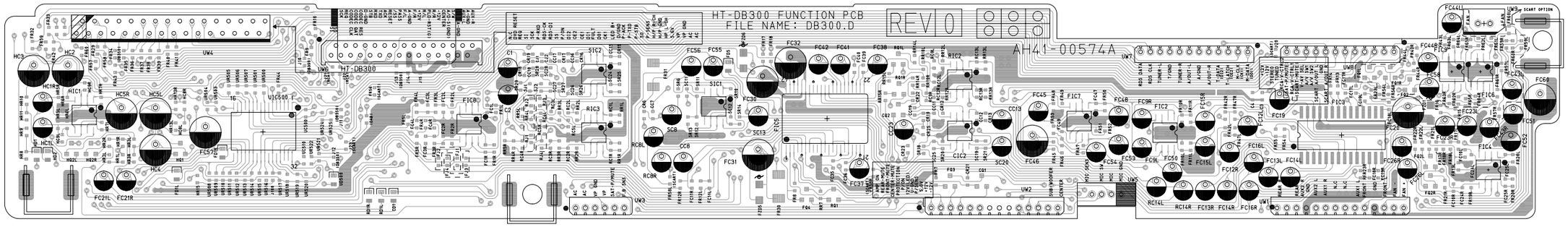
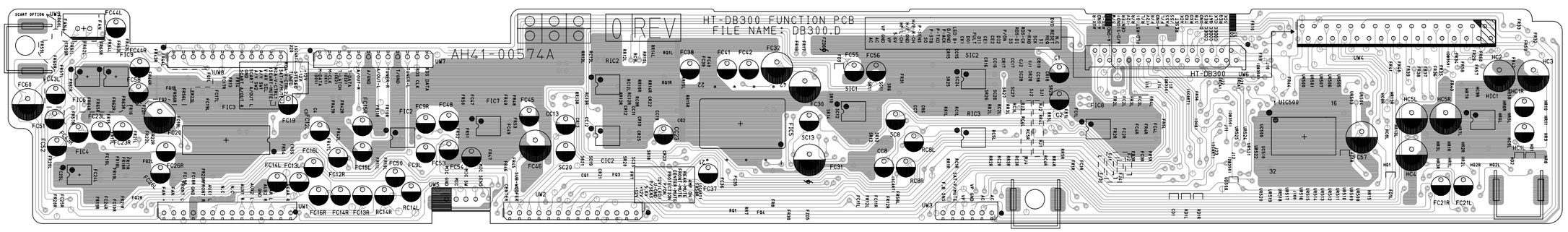
5. Printed Circuit Board Diagram

5-1 FUNCTION

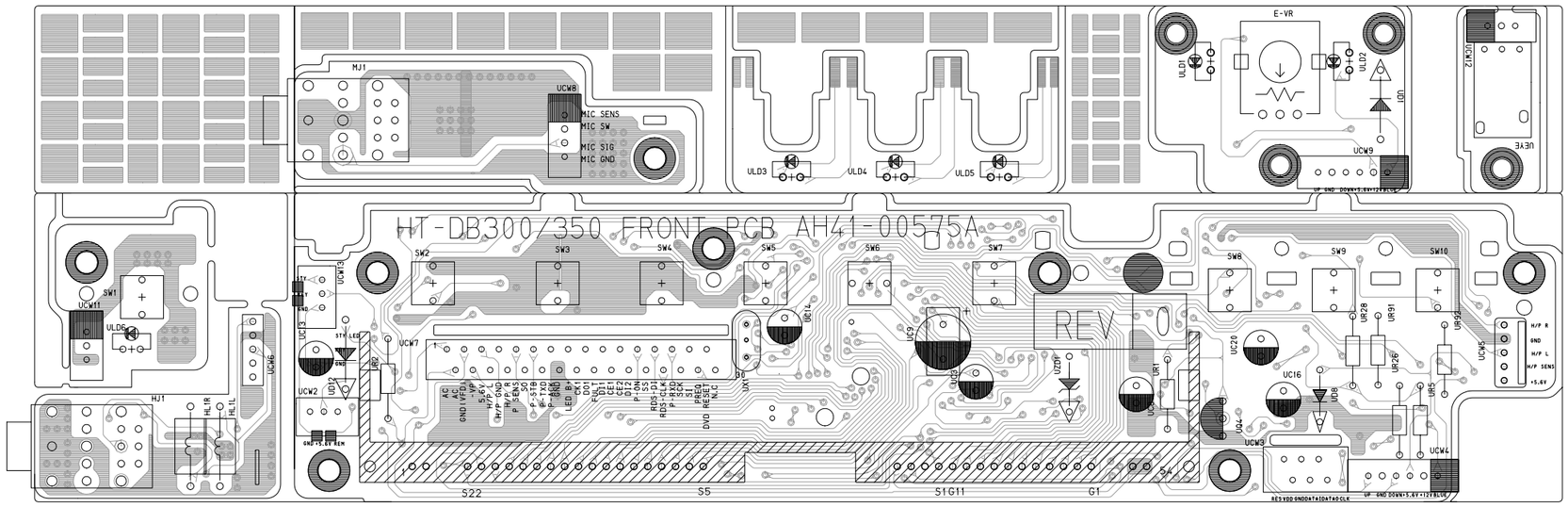
* TOP VIEW



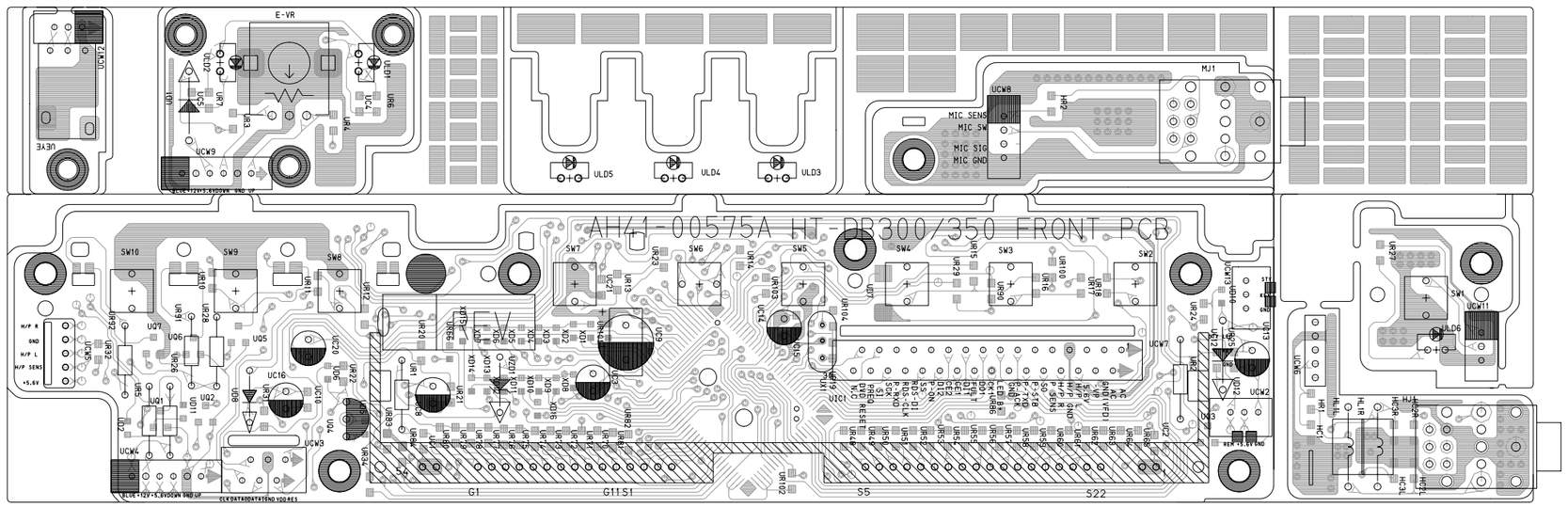
* BOTTOM VIEW

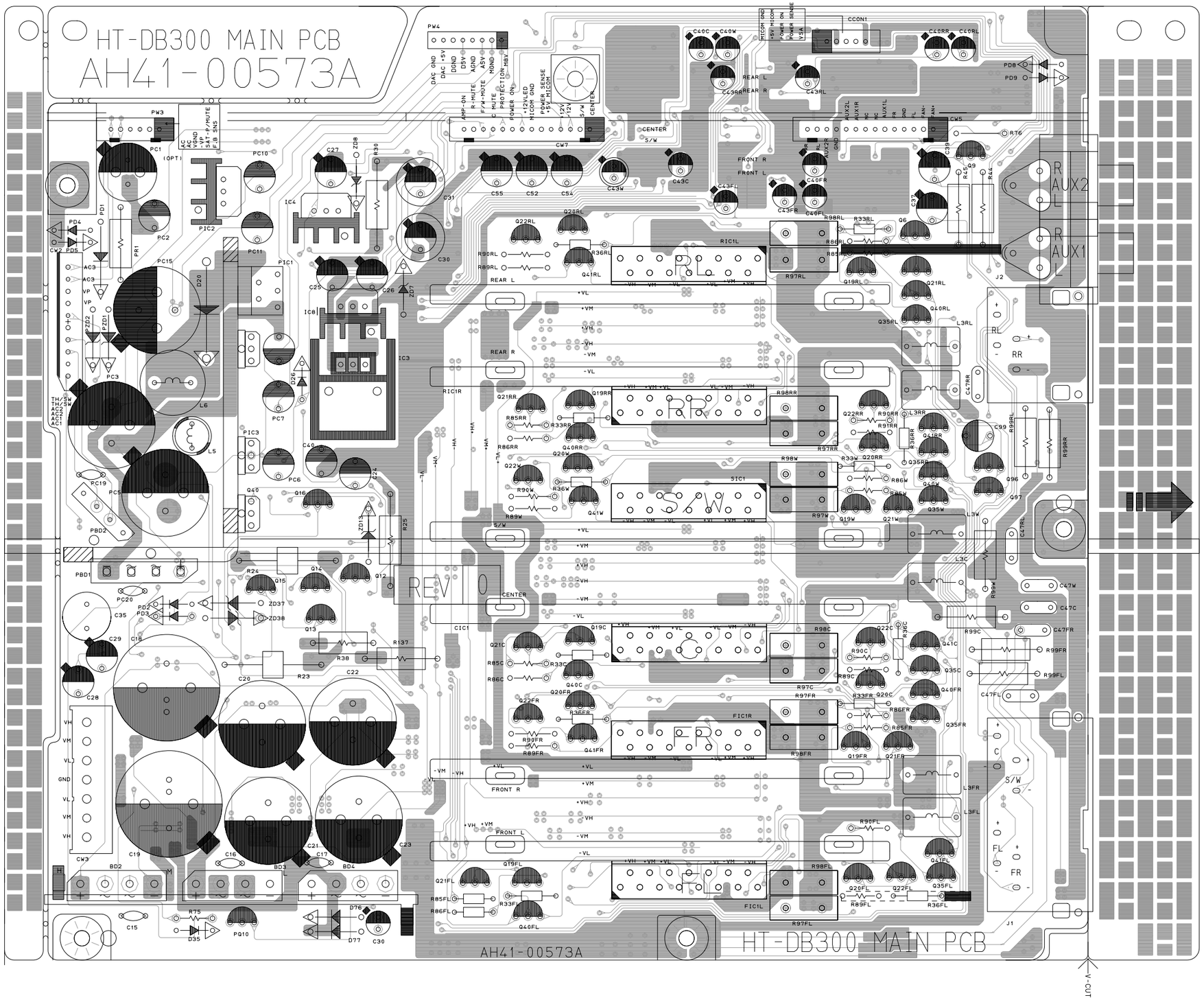


* TOP VIEW



* BOTTOM VIEW

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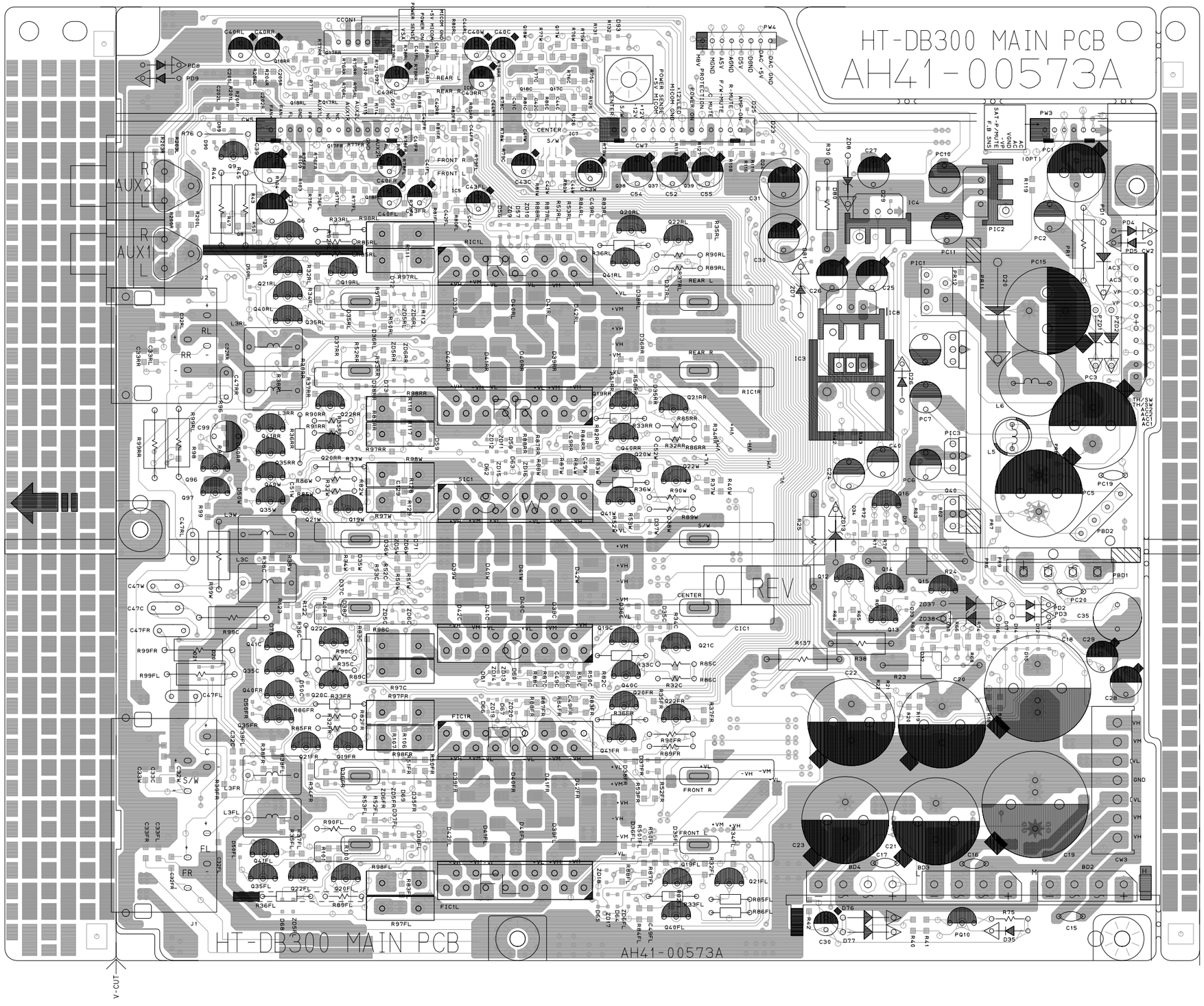
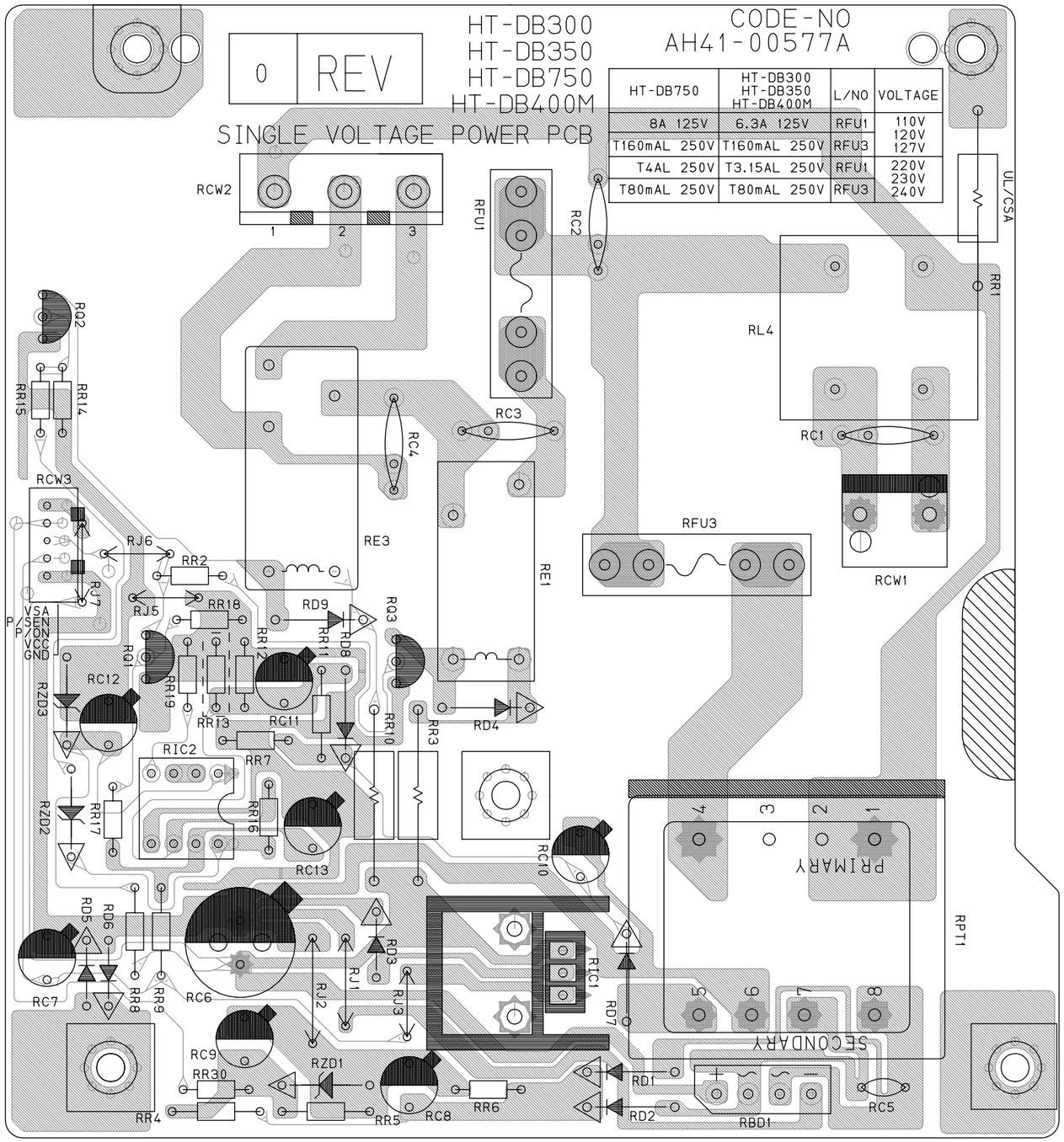
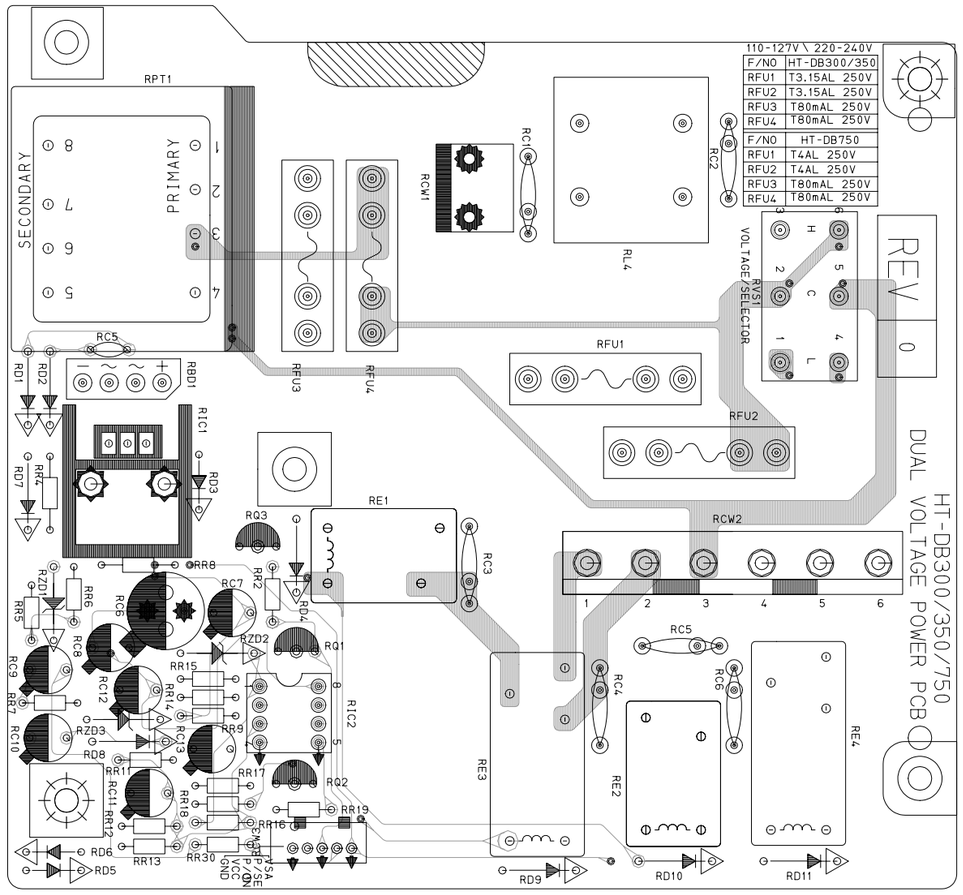
AH41-00573A
REV 1.0
AH41-00573A
HT-DB300 MAIN PCB
V-CUT

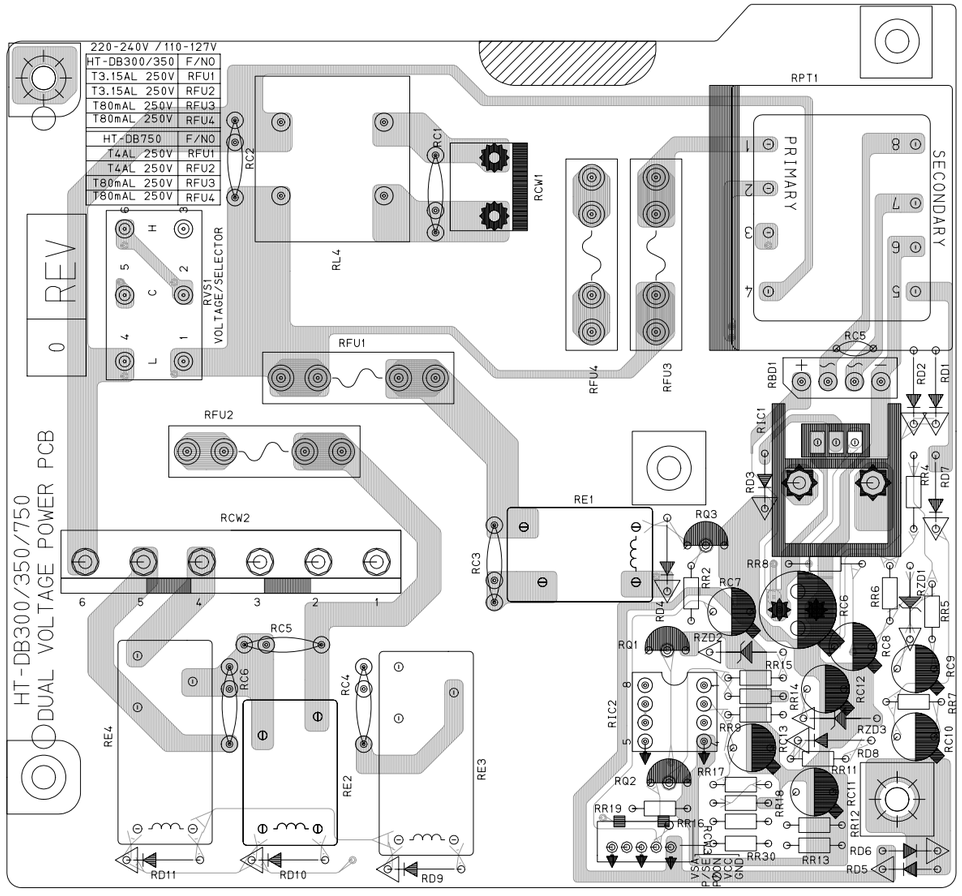

HT-DB300 MAIN PCB
AH41-00573A
0 REV
HT-DB300 MAIN PCB
AH41-00573A
V-CUT


0 REV
HT-DB300
HT-DB350
HT-DB750
HT-DB400M
SINGLE VOLTAGE POWER PCB
CODE-NO
AH41-00577A
HT-DB750
HT-DB300 HT-DB350 HT-DB400M
L/NO
VOLTAGE
8A 125V
6.3A 125V
RFU1
110V 120V 127V
T160mAL 250V
T160mAL 250V
RFU3
T4AL 250V
T3.15AL 250V
RFU1
220V 230V 240V
T80mAL 250V
T80mAL 250V
RFU3
RCW2
RFU1
RC2
UL/CSA
RR1
RL4
RQ2
RR15
RR14
RC3
RC4
RC1
RCW3
RFU3
RJ6
RR2
RE3
RE1
RCW1
RJ7
RJ5
RR18
RD9
RQ3
VSA
P/SEN
P/ON
VCC
GND
RR11
RD8
RR12
RQ1
RR19
RC12
RR13
RC11
RR10
RR3
RD4
RZD3
RIC2
RR7
RZD2
RR17
RR16
RC13
RC10
PRIMARY
RPT1
RD5
RD6
RD3
RIC1
RJ1
RJ3
RJ2
RC7
RR8
RR9
RC6
RD7
SECONDARY
RC9
RZD1
RR30
RD1
RR4
RR5
RC8
RR6
RD2
RBD1
RC5

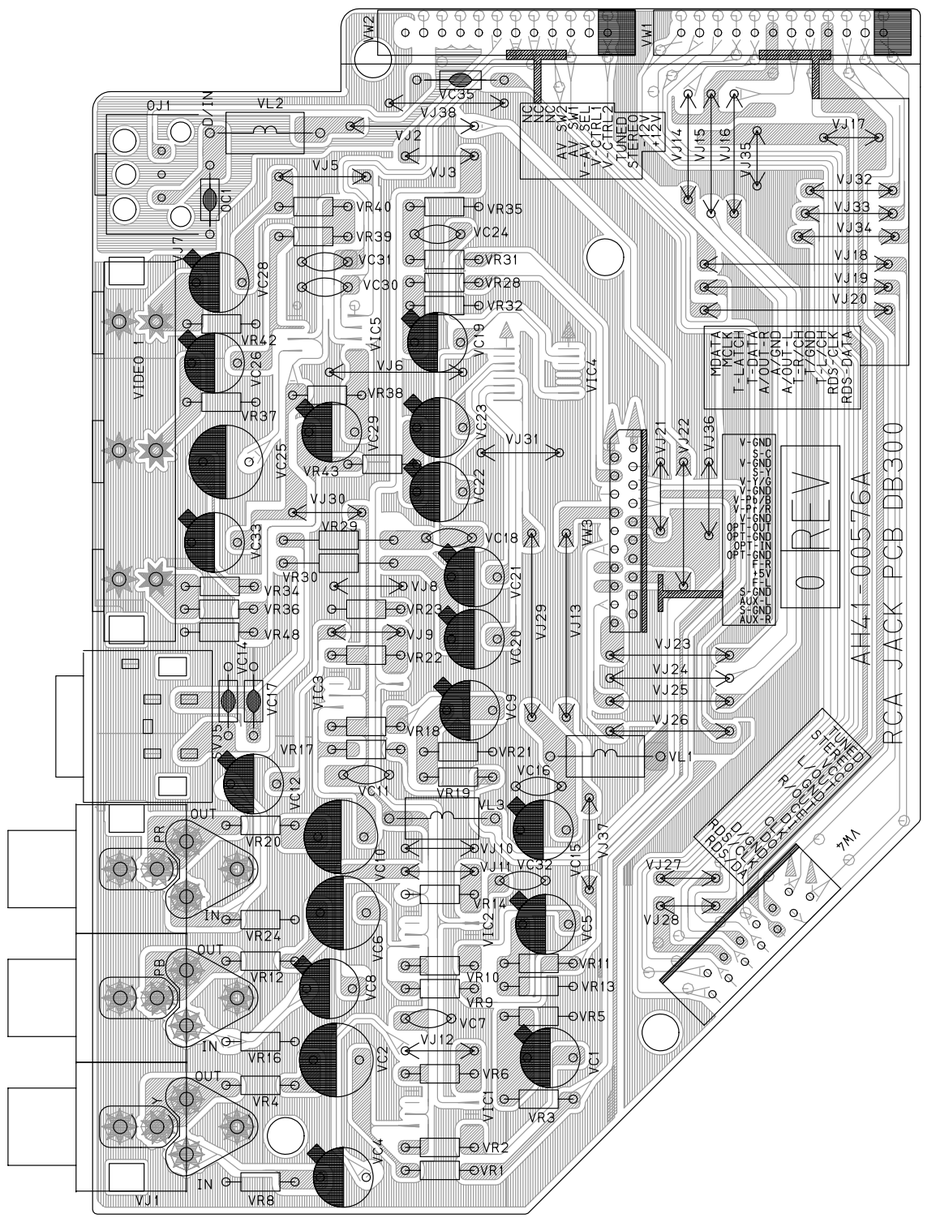
* TOP VIEW



* BOTTOM VIEW



*** RCA JACK**



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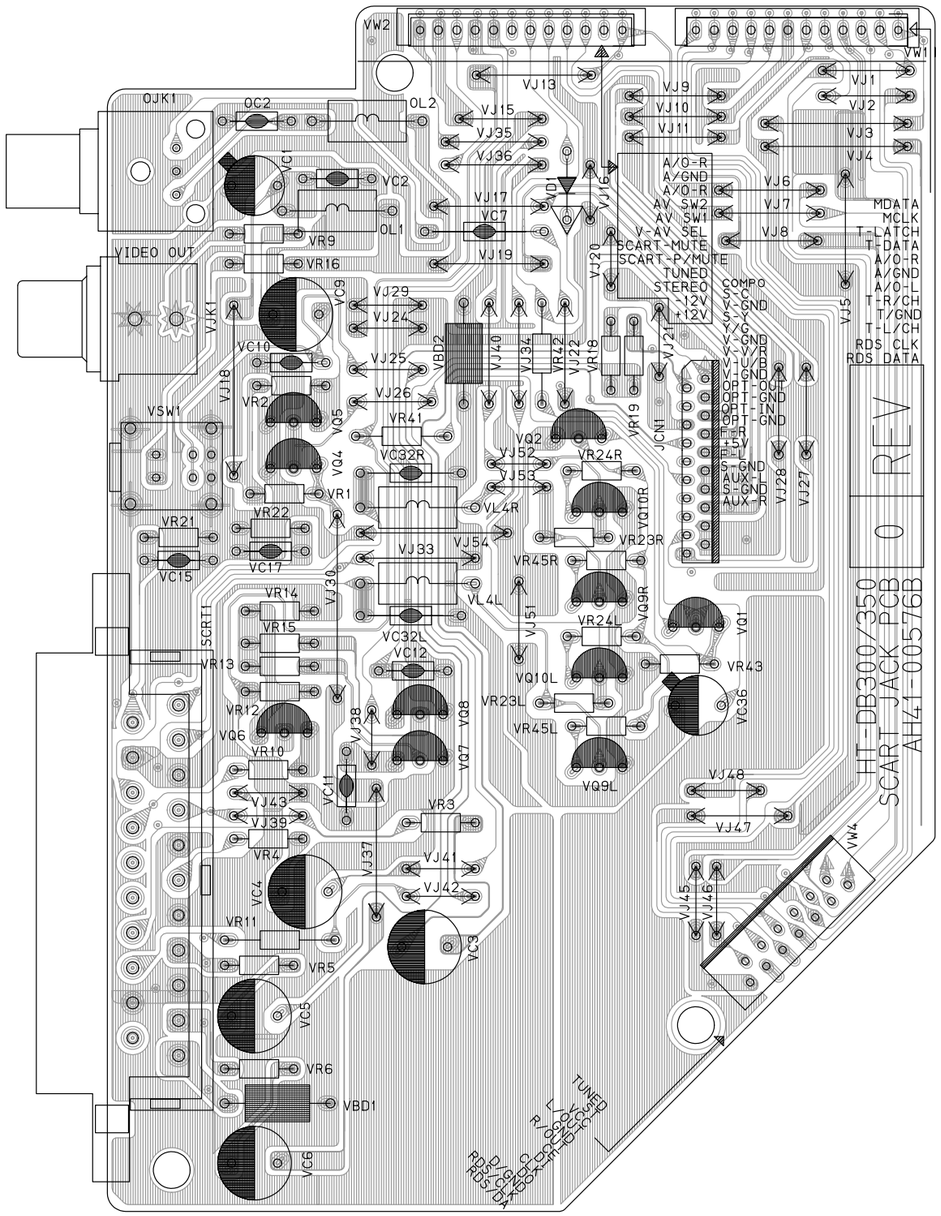
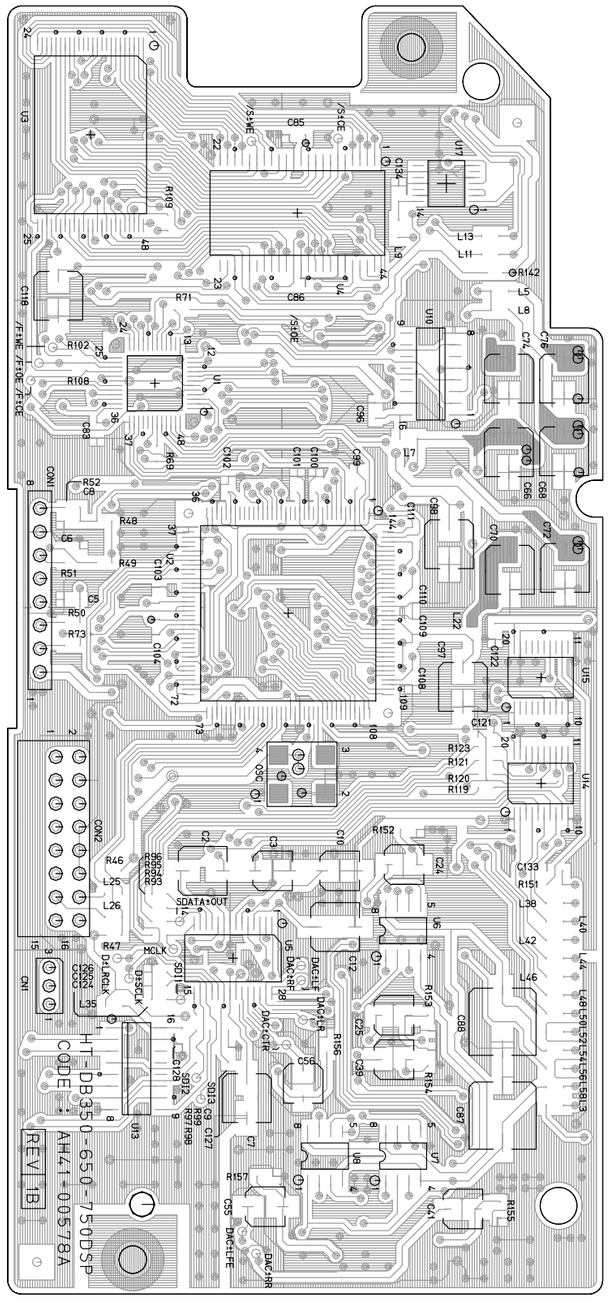
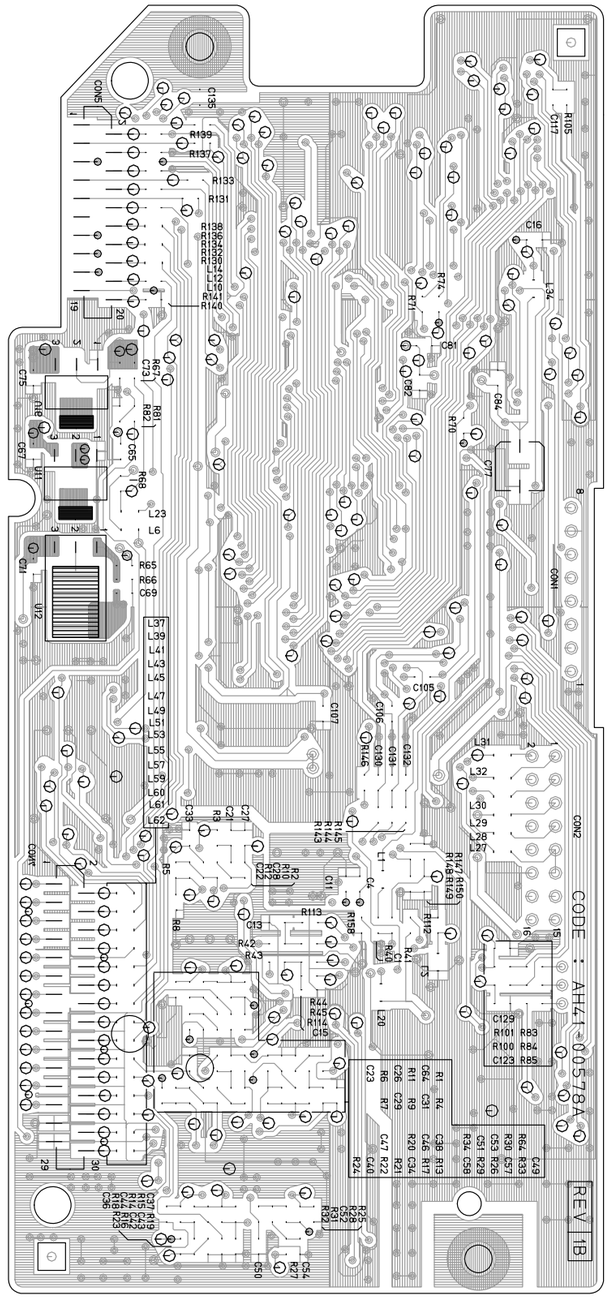


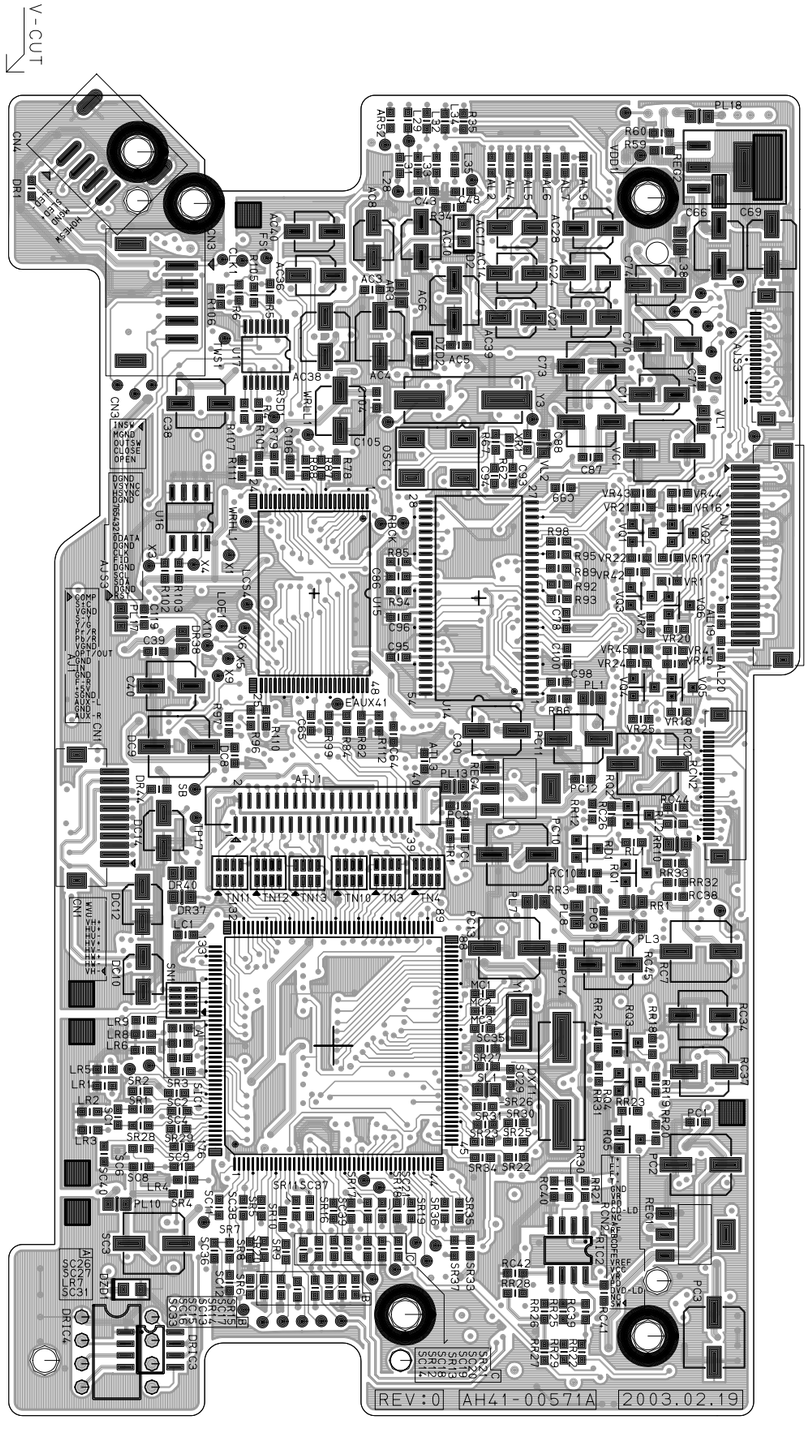
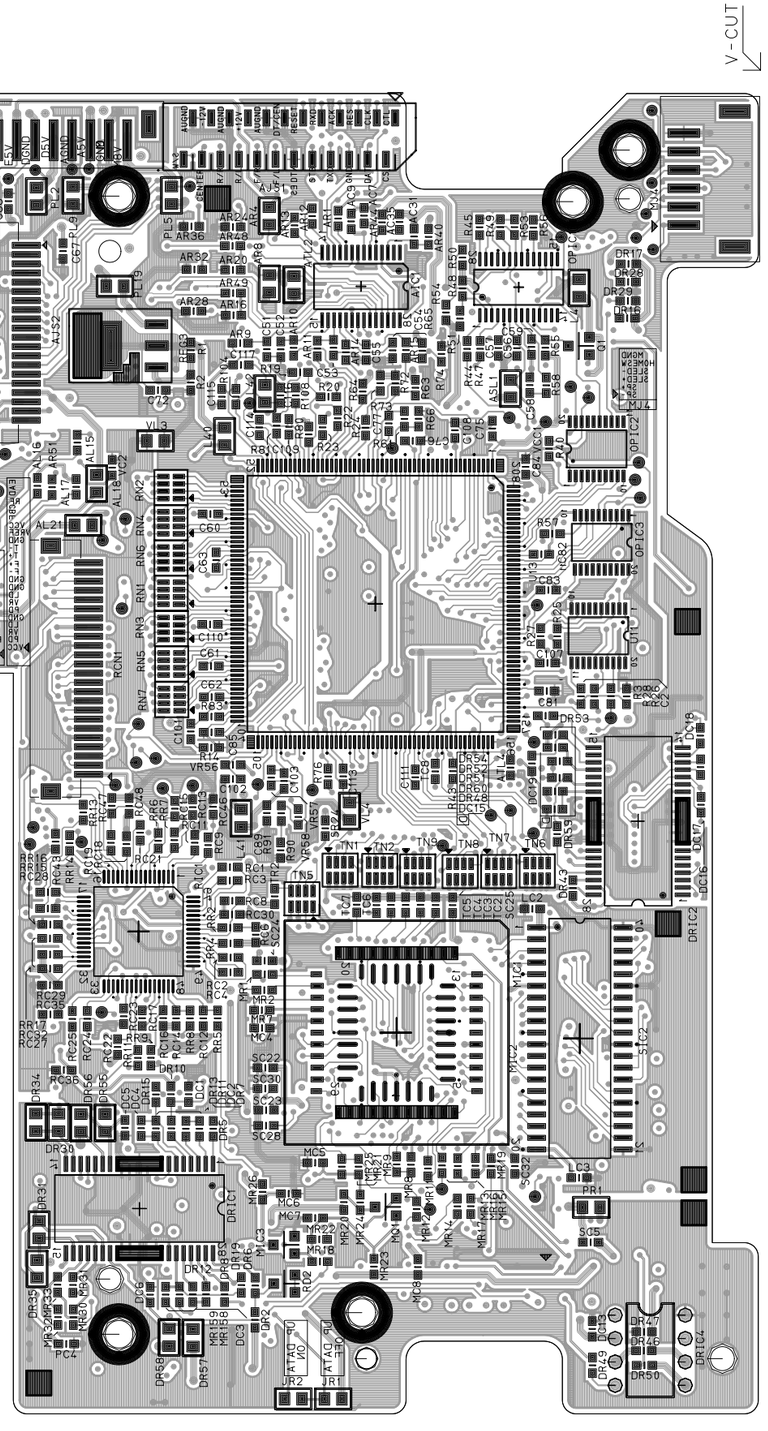
* TOP VIEW



* BOTTOM VIEW



* TOP VIEW



* BOTTOM VIEW